FLAG ADDRESS CONTROL PROTOCOL INFORMA- FCS

FIG.1

4

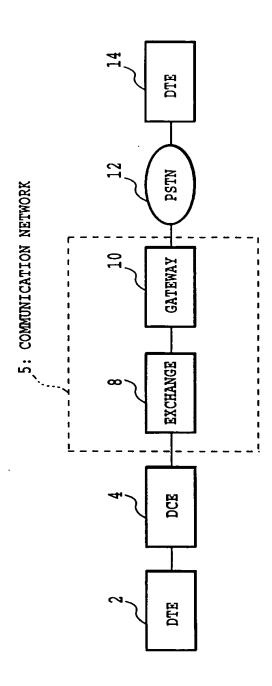


FIG.

ADDITIONAL ADDRESS	CONTROL	PROTOCOL	INFORMATION	FCS
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FIG.3

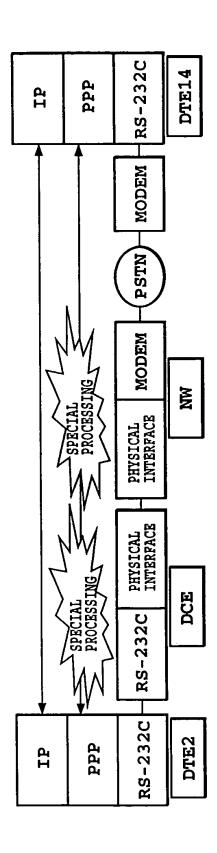


FIG.4

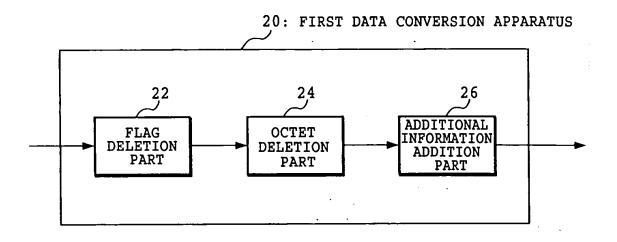


FIG.5

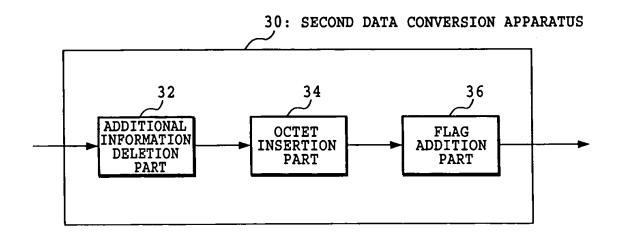


FIG.6

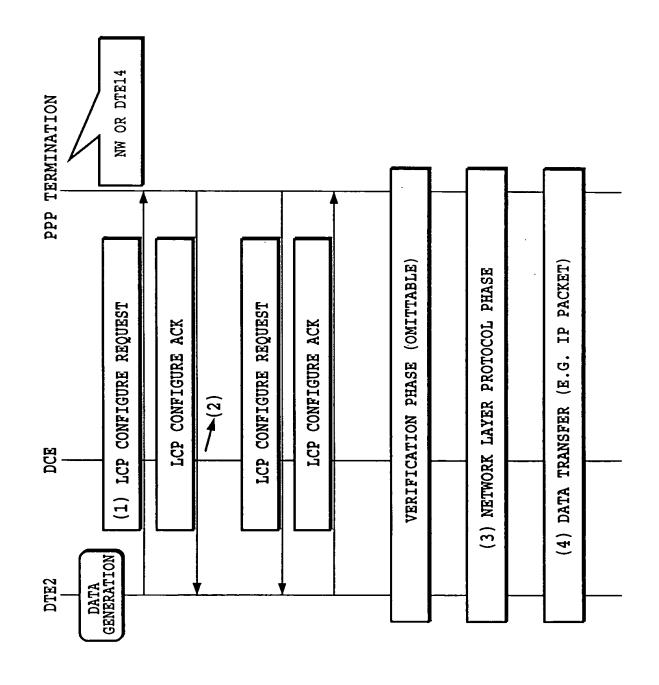


FIG.7

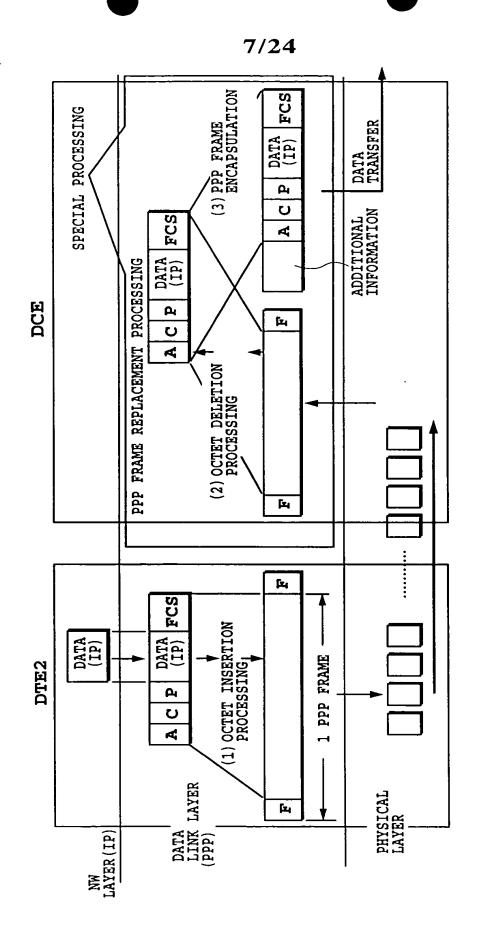
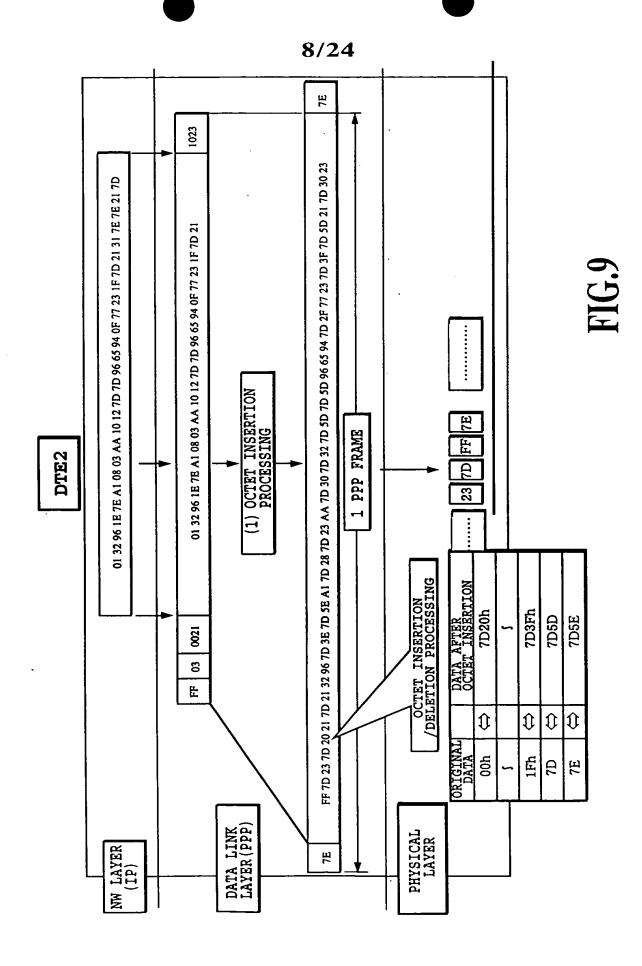
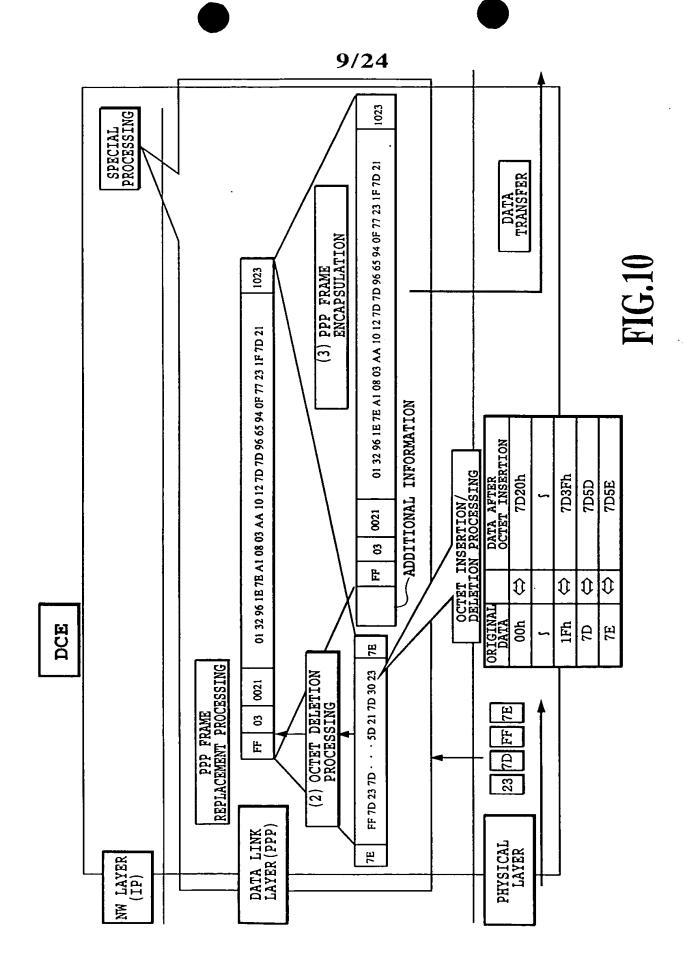


FIG.8





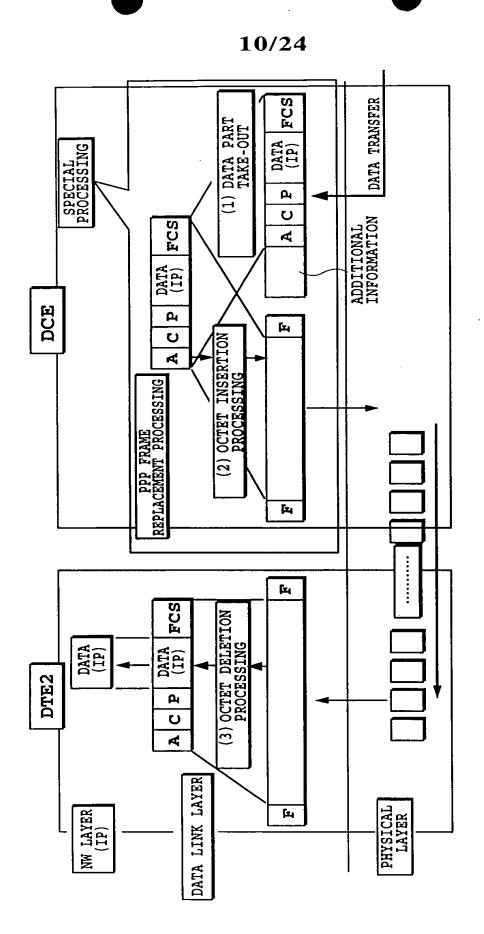
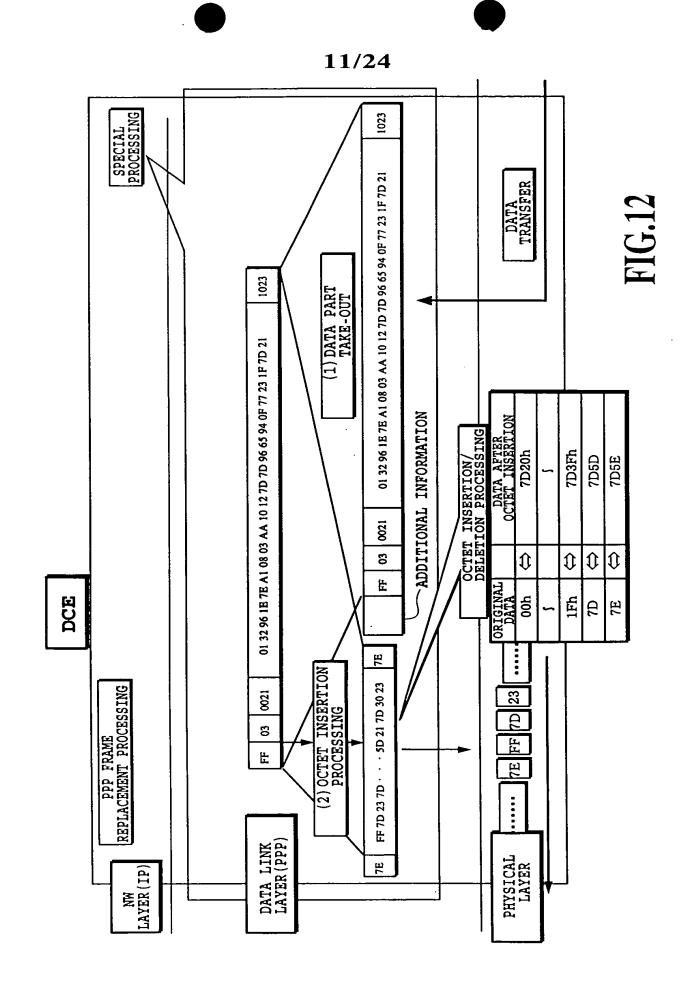
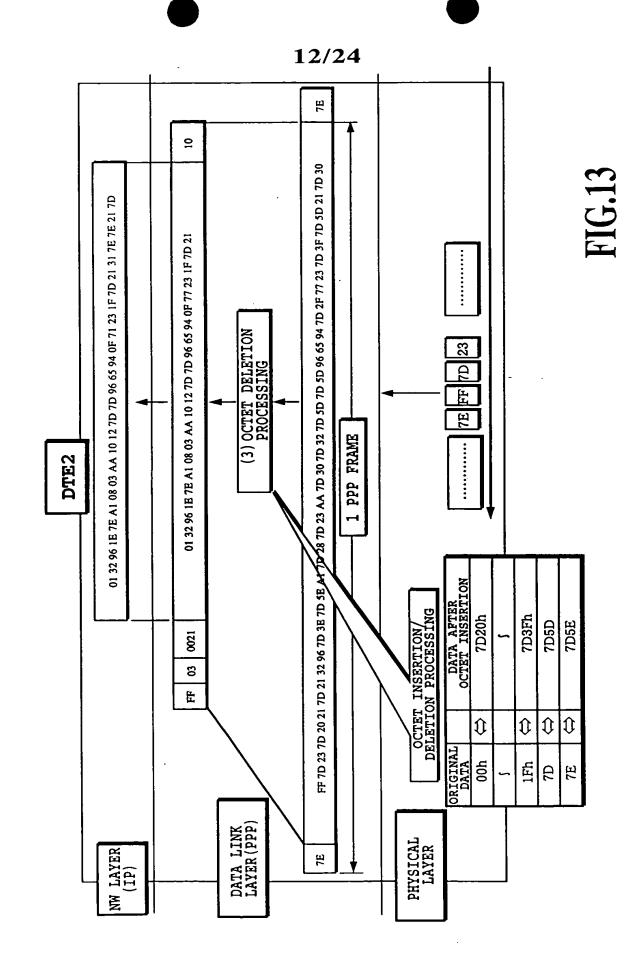


FIG.1





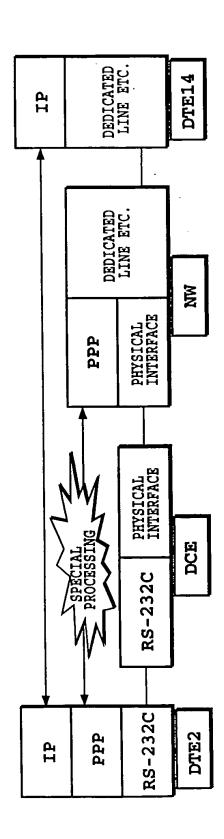
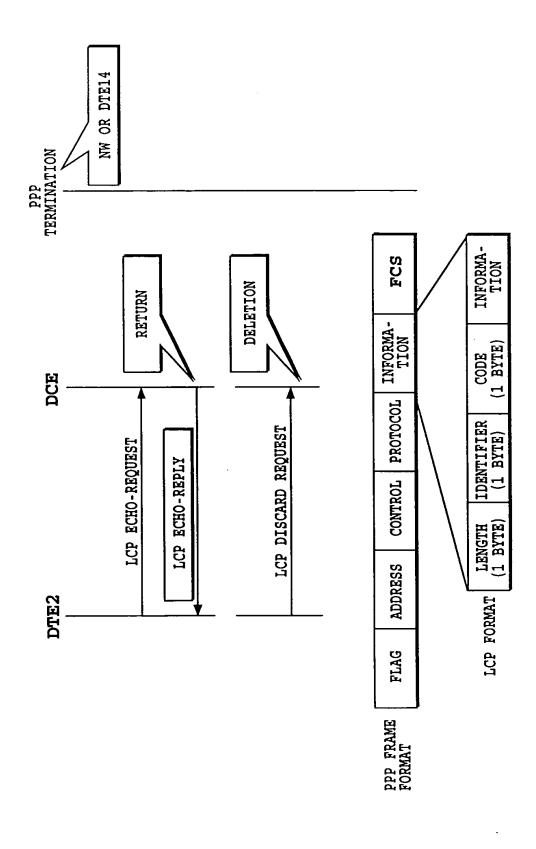


FIG.14

DOBEZORL PORTOO

FIG. 15



DOEDZOBŁ DOELTO

FIG. 16

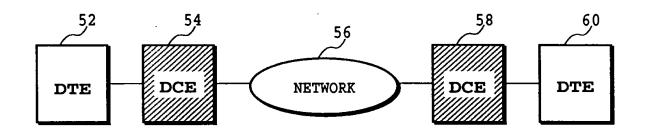


FIG.17

	-
FLAG	
FCS	
INFORMATION	
ADDRESS CONTROL PROTOCOL	
CONTROL	
ADDRESS	
FLAG	

FIG.18

18/24

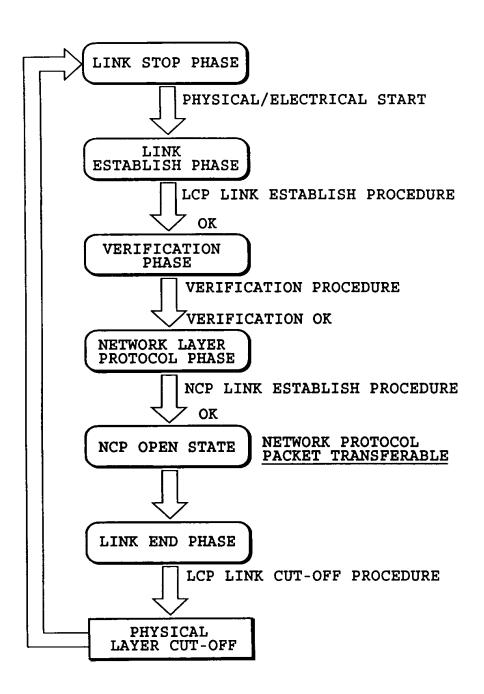


FIG.19

19/24

NODE A NODE B (a) SETTING REQUEST PACKET $(ID=\#1,Opt_A=w1,Opt_B=x1,Opt$ $_{C,Opt_D,Opt}$ $_{E=y1}$ (b) SETTING REQUEST PACKET $(ID=\#2,Opt_A=w1,Opt_B=x1,Opt_C,Opt_D,Opt_E=y1)$ (c) SETTING REQUEST PACKET $(ID=#1,Opt _A=w2,Opt _F=z1,Opt_ G)$ (d) SETTING REJECTION PACKET $(ID=\#2,Opt_C,Opt_D,Opt_E=y1)$ (e) SETTING REQUEST PACKET $(ID=#3,Opt_A=w1,Opt_B=x1)$ (f) SETTING IDENTIFICATION PACKET $(ID=#3,Opt_A=w1,Opt_B=x1)$ (q) SETTING REQUEST PACKET $(ID=#1,Opt_A=w2,Opt_F=z1,Opt_G)$ (h) SETTING REJECTION PACKET $(ID=#1,Opt_G)$ (i) SETTING REQUEST PACKET $(ID=\#2,Opt_A=w2,Opt_F=z1)$ (j) SETTING NEGATION PACKET $(ID=#2,Opt_F=z2)$ (k) SETTING REQUEST PACKET $(ID=#3,Opt_A=w2,Opt_F=z2)$ (1) SETTING IDENTIFICATION PACKET (ID=#3,Opt _A=#2,Opt _F=#2) LINK ESTABLISH

FIG.20

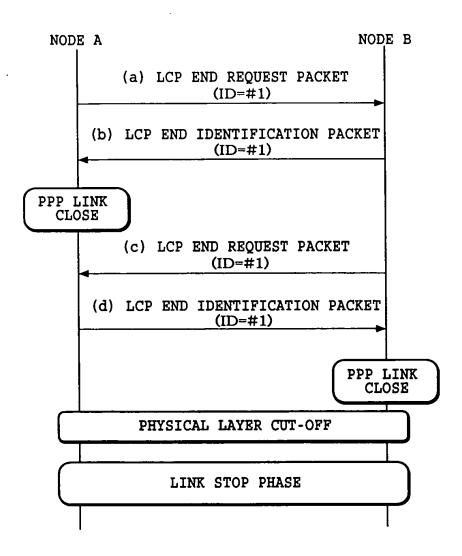


FIG.21

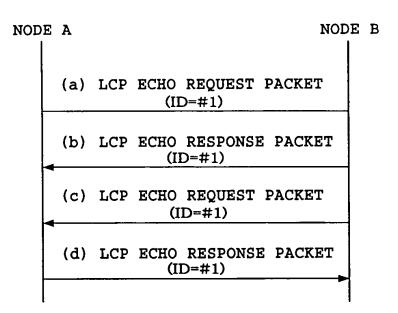


FIG.22

22/24

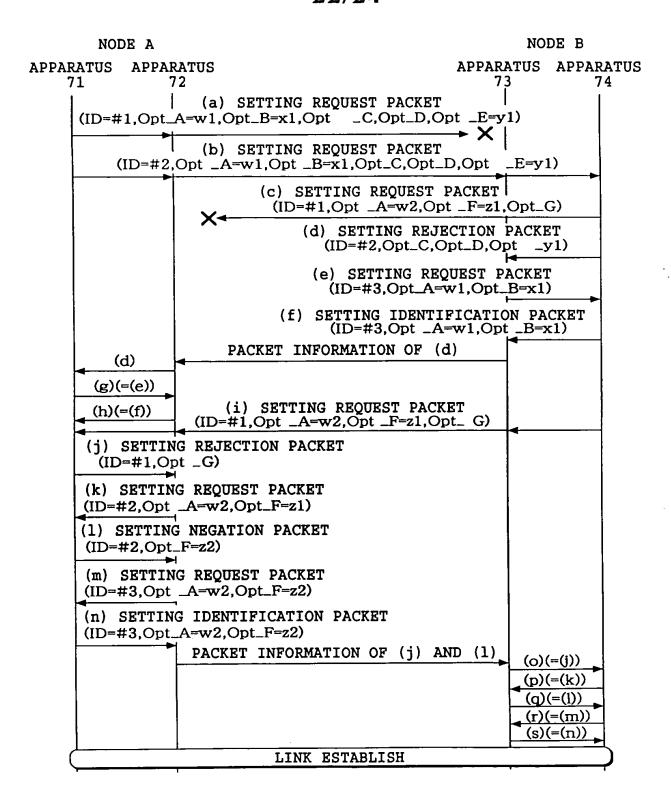


FIG.23

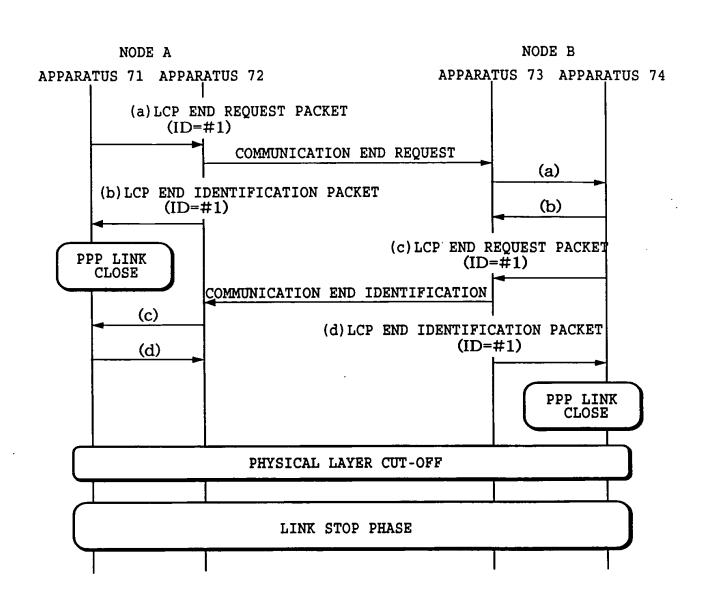


FIG.24

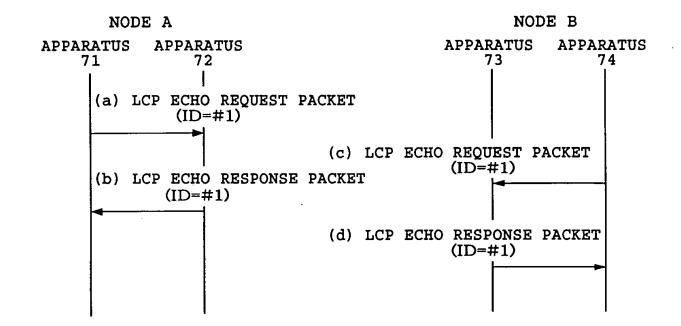


FIG.25